IEEE P802.11  
Wireless LANs

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| LB276 CR for CID 3338 | | | | |
| Date: 2023-11-16 | | | | |
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Abstract

This document aims to resolve the following LB276 comment: CID 3338.

R0: Initial version (never presented)

R1:

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| **CID** | **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 3338 | 9.3.1.22.14.6 | 41.09 | Not clear what the Partial TSF field contains if the AP did not transmit a Sensing Poll Trigger frame preceding the SR2SR Sounding Trigger frame. | Remove condition "if the AP transmitted the Sensing Polling Trigger frame that preceded the SR2SR Sounding Trigger frame carrying this User Info field.", or define contents of the Partial TSF field when no preceding Sensing Polling Trigger. | Revised  Incorporate the changes in  <https://mentor.ieee.org/802.11/dcn/23/11-23-2070-01-00bf-lb276-cr-for-cid-3338.docx> |

**Discussion:**

Since this CID is closely related to CIDs 3294 and 3337, the resolution for this CID should be consistent with the resolution for CIDs 3294 and 3337 (see document 23/1879).

*TGbf Editor: Please insert the following paragraph at P41L37 of Clause 9.3.1.22.14.6 (SR2SR Sounding Trigger frame) of D2.1.*

If the AID12/USID12 subfield is equal to 2008, the User Info field is used to carry the Partial TSF field. The Partial TSF field contains 16 bits of the AP’s TSF time, TSF[21:6], at the time of transmitting the Sensing Polling Trigger frame that preceded the SR2SR Sounding Trigger frame carrying this User Info field.

**SP:** Do you agree to the resolution provided in the document 11-23/2070r1for CID 3338?